IABADY, Antal, Dr.; RATH, Magdolna, asszisztensno

Immunobiological effects of BCG vaccination in infecticus tuberculotic environment. Orv. hetil. 100 no.4:148-152 25 Jan 59.

1. A Gyonki Jarasi Tanacs Simontornyai Tbc. Beteggondozo Intezetenek (vezeto-foorvos: Labady Antal dr.) kozlemenye.

(BCG VACCINATION

value in infect. tuberc. environment (Hur.))

LABADY, Antal, dr.

Occurrence of hypertension according to mass surveys. Orv. hetil. 102 no.22:1031-1033 28 My '61.

1. Gyonki Jarasi Tanacs, The Beteggondozo Intezet.

(HYPERTENSION statist)

Injuries of the uropoietic tract. Lek. obsor 3 no.7-8;424-430 1954.

1. Zurologickej kliniky SU v Bratislave
(URIMARY TRACT, wounds and injuries
diag. & ther.)
(URSTERS, wounds and injuries
diag. & ther.)
(BLADDER, vounds and injuries
diag. & ther.)

LABADY, F.

CZECHOSLOVAKTA

no academic degree indicated

Urological Clinic, Medical Faculty, Comenius University (Urologicka klinika Lekarske fakulty University Komenskeho), Bratislava; Director: F. JAKES, MD.

Bratislava, Bratislavske Lekarske Listy, No 9, Nov 62, pp 548-553.

"A Tumor in a Urinary Bl_dder Diverticulum"

Co-author:

ANGYAL, A. same as above

LABADY, F.; ANGYAL, A.

Tumor in a cystic diverticulum. Bratisl. Lek. Listy 42 no.9:
548-553 '62.

1. Z Urologickej kliniky Lek. fak. Univ. Komenskeho v Bratislave, veduci MUDr. F. Jakes.

(BLADDER NEOPLASMS) (BLADDER DISEASES)

(DIVERTICULOSIS)

ZVARA, V.; HORNAK, M.; JAKES, F.; LABADY, F.; ANGYAL, A.; STEVKA, A.

Results of the treatment of epithelial bladder tumors in the light of 10-year experience. Bratisl. lek. listy 45 no.10: 627-637 30 N '65.

1. Katedra urologie Lekarske fakulty Univerzity Komenskeho v Bratislave (veduci doc. MUDr. V. Zvara, CSc.).

LABADY, L.; JAKES, F.

Contribution to the diagnosis and therapy of male adnexitis. Bratisl. Lek. Listy 42 no.4:222-231 162.

1. Z Urologickej kliniky Lek. fak. Univ. Komenskeho v Bratislave, prednosta MUDr. F. Jakes.
(SEMINAL VESICLES) (UROLOGY)

31957

S/081/61/000/023/005/061 B108/B147

11,7100

Labadze, Ks., Kokochashvili, V.

TITLE:

AUTHORS:

Thresholds of spontaneous ignition of ethane-chlorine

mixtures

PERIODICAL:

Referativnyy zhurnal. Khimiya, no. 23, 1961, 56, abstract

23B409 (Tr. Tbilissk. un-ta, v. 74, 1959, 275 - 282)

TEXT: The sportaneous-ignition thresholds of various ethane-chlorine mixtures are studied. The threshold value is largely dependent on the condition of the walls of the reaction vessel. Annealing and evacuation of the vessel made it possible to reproduce the experiments. Insignificant traces of reaction products cause a considerable change in the spontaneous-ignition threshold. The logarithm of the ratio critical pressure/temperature as plotted against the inverse temperature of the spontaneous-ignition threshold is a straight line. This indicates that the threshold values are in good agreement with the known Semenov equation, in which the coefficient A = 2800. An increase in the chlorine content leads to a

Card 1/2

S/081/61/000/023/005/061
Thresholds of spontaneous ignition ... B108/B147

decrease and an extension of the spontaneous-ignition thresholds.

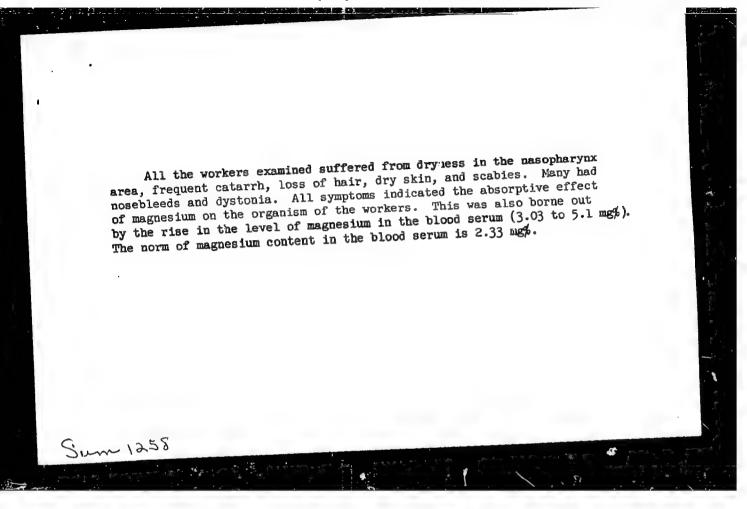
[Abstracter's note: Complete translation.]

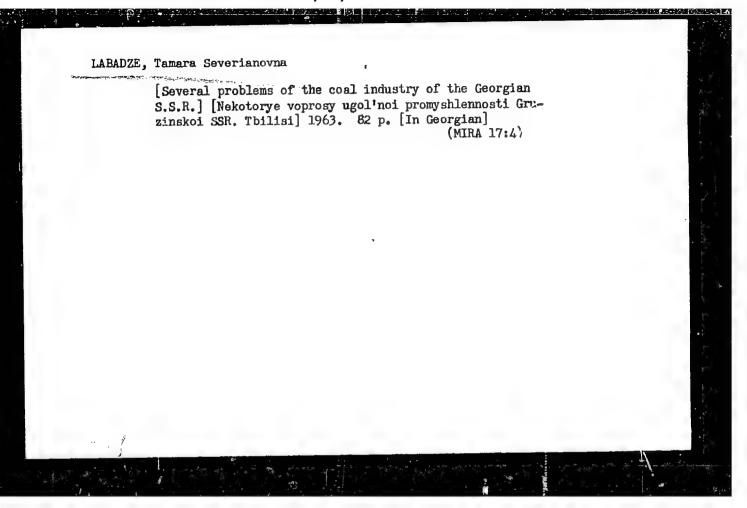
LABADZE, P. F., and KAKAURIDZE, E. M.

"The Problem of the Tomicity of Metallic Magnesium," by Clinical Physicians E. M. Kakauridze and P. F. Labadze and Scientific Collaborator T. A. Kakuliya, Institute of Labor Hygiene and Occupational Diseases, imeni Prof N. I. Makhviladze, Ministry of Health Georgian SSR, Gigiyena i Sanitariya, Medgiz, Moscow, Vol 21, No 11, Nov 56, pp 73-74

"Metallic magnesium and its alloys with aluminum, zinc, lithium, tin, and other metals, because of their light weight, flexibility, ductility, and hardness, are now widely utilized in industry. As yet, however, little light has been thrown on the problem of toxicity of magnesium."

The authors report the results of clinical observation of a number of workers employed at a shop where parts from magnesium alloys containing 89.7 to 91.65 percent of metallic magnesium were manufactured. The quantity of magnesium dust in the air in the course of operations varied from 11.3 to 17.4 mg/m³, depending upon the nature of operations, according to data furnished by K. Ye. Ketiladze. Of the particles of dust dis ersed in the air, 54.3 percent were less than one micron in size, 43.5 percent were 1-3 microns; 1.2 percent were 3-5 microns; 0.64 percent were 5-10 microns, and 0.06 percent were over 10 microns.





LABAKHUA, A.

Abkhazia - Coal Miners

Miners of Tkvercheli greet Miner's Day. Ugol' 27 No. 8, 1952.

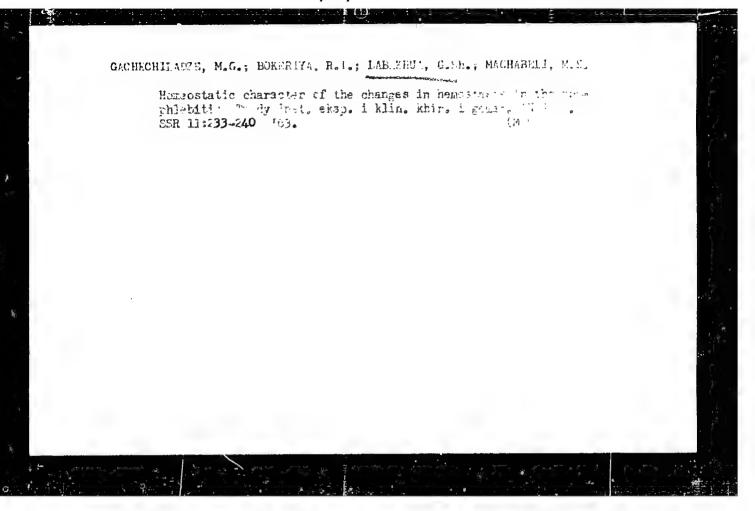
Monthly List of Russian Accessions, Library of Congress, November 1952. UNCLASSIFIED.

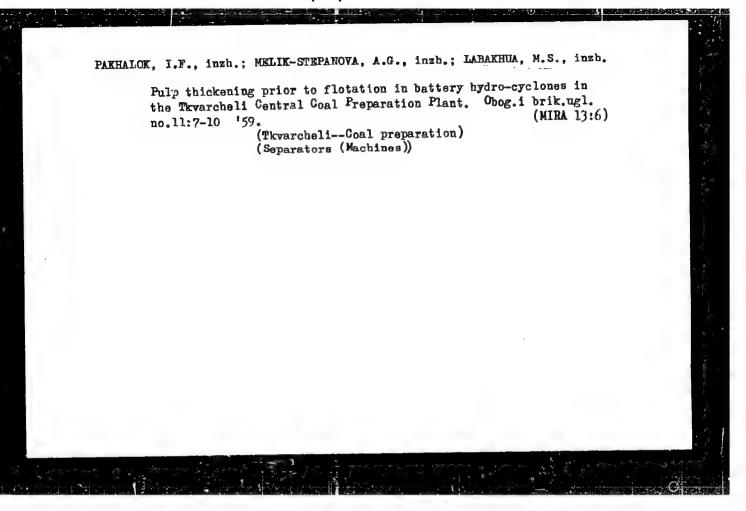
MACHABELI, M.S.; DZHAPARIDZE, T.N.; BOKERIYA, R.I.; LABAKHUA, G.Sh.; BEZARASHVILI, L.G.; KIKNAVELIDZE, N.D.

Indices of the blood coagulation system in healthy dogs. Soob.

AN Gruz. SSR 30 no.5:663-666 My *63. (MIRA 16:11)

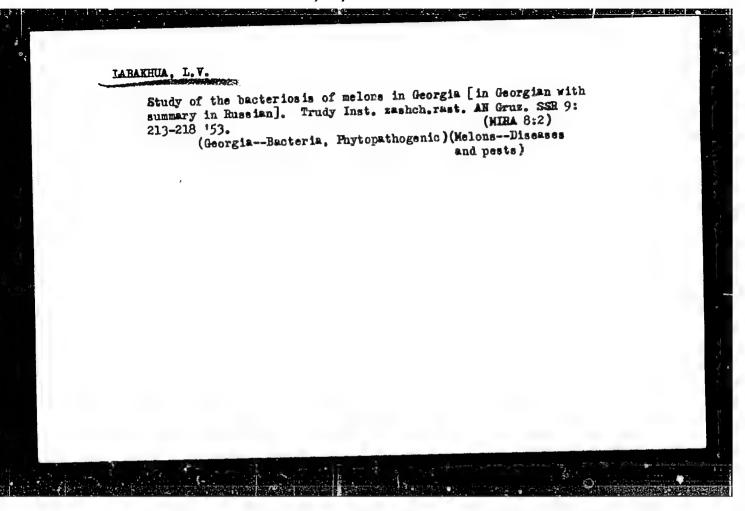
1. Institut eksperimental'noy i klinicheskoy khirurgii i gematologii AN GruzSSR, Tbilisi. Predstavleno akademikom K.D.Eristavi.

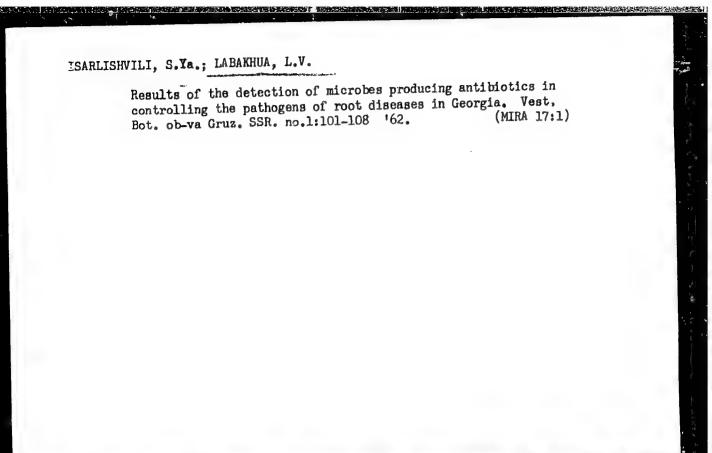




APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000928410002-5"

Study of bacteriophage of the causative agent of bacterial necrosis of citrus fruit [in Georgian with summary in Russian]. Trudy Inst. zashch.rast. AM Gruz. SER 9:115-125 '53. (MIMA 8:2) (Georgia—Citrus fruits—Diseases and pests)(Bacteriophagy)





CHANTURIYA, N.N.; LABAKHUA, L.V.

Use of antibiotics against mulberry bacteriosis. Soob. AN Gruz.

SSR 32 no. 1:141-148 0 '63. (MIRA 17:9)

1. Institut zashchity rasteniy Gruzinskoy SSR. Predstavleno akademikom L.A. Kancheveli.

Respiratory function in various positions of the body. Acta med.

iugoslavi. 15 no.1:1-19 '61.

1. Institut za tuberkulozu Narodne Respublike Srbije u Beogradu.

(RESPIRATION physiol) (POSTURE)

IABAN, Manojlo; Mikolic, Mihajlo

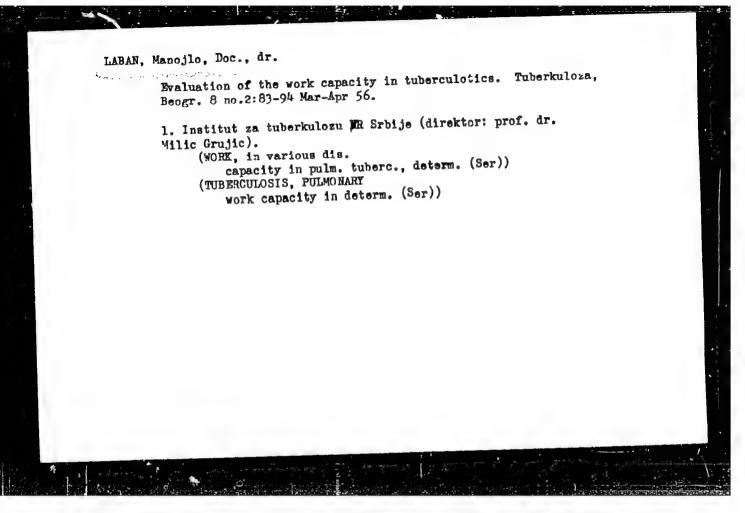
Fibrocaseous tuberculosis following recovery from tuberculous meningitis. Tuberkulosa, Beogr. 5 no.5-6:403-406 Nov-Dec 53.

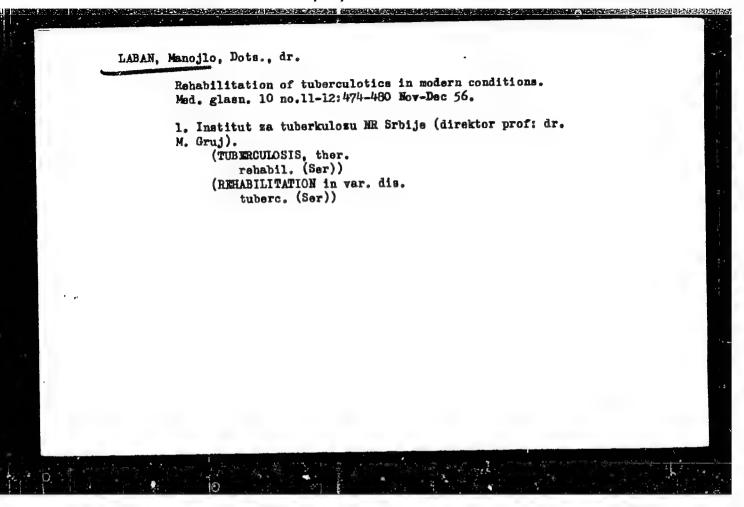
1. Interna klinika, Beograd (upravnik prof. dr. K.Todorovic) Institut za tuberkulosu NRS (Direktor doc. dr. M. Grujic)
Rad primljen 30. II.1953.

(TUBERCULOSIS, PULMONARY

*after recovery from meningeal tuberc.)
(TUBERCULOSIS, MENINGEAL, compl.

*tuberc., pulm.)





LABAN, Manojlo

Psychology of tuberculotic patients; now to approach the patient and his environment when the patient is being treated at his nome. Med. glasn. 11 no.6:221-224 June 57.

 Institut sa tuberkulosu NES (Direktor: prof. dr M. Grujic) (TUBERCULOSIS, psychol.

in patients being treated at their homes (Ser))

POPOVIC, J.; IABAN, M.; MILETIC, V.; BJEGOVIC, M.; MACANOVIC, J.; PRASO, R.

Results of prolonged therapy with pneumoperitoneum and antibiotics. Tuberkuloza, Beogr. 11 no.2:204-210 '59.

1. Institut za tuberkulozu MR Srbije, Beograd, direktor: prof. dr M. Grujic.

(PNEUMOPERITONEUM ARTIFICIAL ther.)
(ANTITUBERCULAR DRUGS ther.)

LABAN, Manojlo, doc. dr

Methods for the rehabilitation of tuberculous patients. Certain hospitals and other institutions in U.S.A. Med.glasn. 14 no.9: 426-431 *60.

LABAN, Manoilo
SURTINAT (in capu); Given Rames

Country: Yugoslavia

Academic Degrees: Docent Dr.

Affiliation: Institute for Tuberculosis of Poople's Republic of Serbia
(Institut za tuberkaliozu Narodne Republike Srbije), Belgrade;
Sources: Belgrade, Narodno zadravlje, No 7-8, 1961, pp 226-230.

Buta: The Problem of Professional Rehabilitation of Tuberculous Patients."

LABAN, M.; BUDINIE, M.; MIJUSKOVIC, B.; SPASIC, P.; MAKSIMOVIC, B.;
MIKOVANOVIC, M.

Spirometric apmeic coefficients. Acta med. iugoslavl. 15 no.1:
20-42 '61.

1. Institut za tuberkulozu Narodne Republike Srbije u Beogradu.

(SPIROMETRY)

LARAN, Manojlo, doc. dr.

Problem of work capacity evaluation in tuberculosis (analysis of results after the evaluation of 2,926 persons). Med. glasn. 15 no.7/8:322-330 Jl-Ag '61.

1. Institut za tuberkulozu NR Srbije (Direktor: prof. dr M. Grujic).

(TUBERCULOSIS diag) (DISABILITY EVALUATION)

LABAN, Manojlo SURTAME (in caps); Given Names

Country:

Yugoslavia

Academic Degrees:

Docent Dr

Affiliation:

Institute for Tuberculosis of the People's Republic of Serbia (Institut za tuberkulozu NR Srbije), Belgrade;

12

Director: Prof Dr Milic Grujic

Belgrade, Narodno Zdravlje, Vol XVII, No 6, June 1961,

pp 191-199

Data:

Source:

"Problems of the Department for Rehabilitation and Evaluation of the Working Capacity of the Institute for Tuberculosis of the People's Republic of Serbia."

Evaluation of the working capacity in tuberculosis of the respiratory system. Tuberkuloza 17 no.3:181-195 My-Je '65.

1. Institut za tuberkulozu Socijalisticke Republike Srbije (Direktor: prof. dr. Milic Grujic).

C

RUMANIA/Nuclear Physics - Installations and Instruments. Methods of Measurement and Research

: Ref Zhur Fizika, No 8, 1959, 17211 Abs Jour

Laban, V. Nicolae, M. Author

Inst : Investigation of the Charging of Certain Nuclear Title

Emulsions with Born and Lithium.

: Studii si cercetari fiz. Acad. RPR, 1958, 9, No 2, 231-Orig Pub

240

: A method of charging the plates NIKFI K of 100 microns Abstract

with boron and lithium was investigated, along with a method of treating the charged plates in order to determine certain neutron fluxes. The plates were impregnated for an hour at a temperature of 240 in solutions of boron and lithium of various concentrations: 4 --65 mg of boron/milliliter and solutions of 0.8 -- 10 mg of

lithium/milliliter at pH ranging from 6.6 to 6.8.

Card 1./2

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RUMANIA/Nuclear Physics - Installations and Instruments
Methods of Measurement and Research

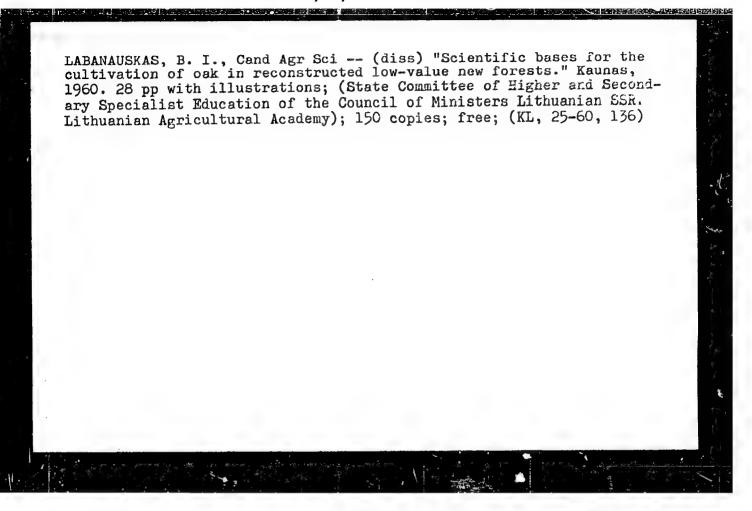
C

Abs Jour : Ref Zhur - Fizika, No 8, 1979, 17211

Under these conditions, a curve was plotted for the absorption of borom and lithium per milliliter of emulsion, and the changes of the working characteristics of the emulsion as a function of the concentration were also investigated. Thus, NIKFI K 100 micron plates were obtained, containing 10 to 120 mg of borom/milliliter of emulsion and 3.5 -- 20 mg of lithium/milliliter of emulsion, depending on the concentration of the impregnating solution. The plates so charged can serve relative determinations of neutron fluxes. For absolute determinations it is necessary first to calibrate against a standard source.

Card 2/2

- 21 -



CIBIRAS, P., kand. med. nauk; DAKTARAVICIENE, E., kand. med. nauk; JARZEMSKAS, J., kand. med. nauk [decensed]; JOCEVICIENE, A., kand. med.nauk; KRIKSTOPAITIS, M., kend. med. nauk; NENISKIS, J., kand. med. nauk; SIEPONAITIENE, L., kand. med. nauk; SUERUS, J., kand. med. nauk; SIIMANAS, S., kand. biolog. nauk; CEPULIS, St., rrof.; KUPCINSKAS, J., prof.; LASAS, Vl., prof.; SIDERAVICIUS, Br., prof.; KANOPKA, E., dots.; KVIKIYS, V., dots.; LABANAUSKAS, K., dots.; POLUKORDAS, H., dots.; BABUBLYS, P., doktor; CAPKEVICIUS, V., doktor; MAKARIUNAS, P., doktor; PAKONAITIS, P., doktor; STUCKA, R., doktor; SURGAILIS, H., doktor; PAULIUKONIENE, J., red.; AMAITIS, J., tekhm. red.

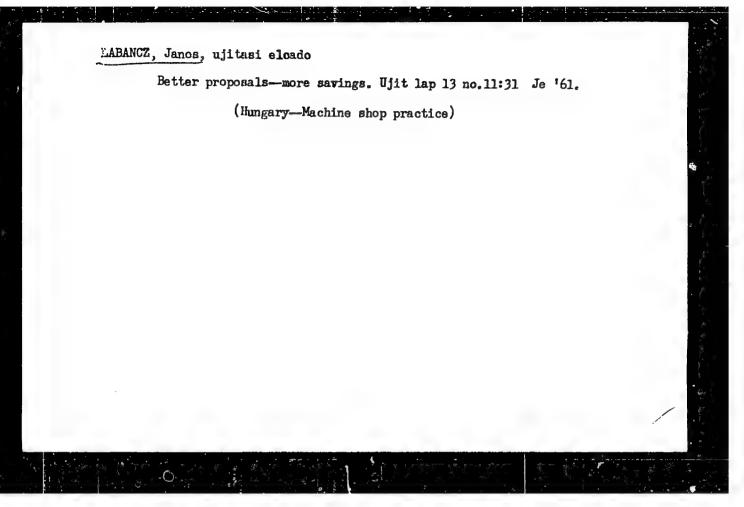
[Health and diseases] Antrasis pataisytas leidimas. Vilnius, Valstybine politines ir mokslines literaturos leidykla, 1961. 356 p. (MIRA 15:3)

(HYGIENE) (PATHOLOGY)

LABANCZ, Janos, ujitasi eloado

Produce catalogs are requested... Ujit lap 16 no.1:30 10 Ja 64.

l. Epitesugyi Miniszterium 21.sz.Epitoipari Vallalat.



Anesthesiology

HUNGARY

FORGACS, Dr. Istvan, and LABANCZ, Dr Klara, National Traumatological Institute (Orszagos Traumatologiai Intezet) (Director: Prof. Dr. Gyorgy SZANTO).

"Some Data on the Costs of Modern Anesthesiological Procedures"

Budapest, Magyar Sebeszet, Vol 19, No 5, Oct 66; pp 292-296.

Abstract: Authors list the costs of modern anesthesiological procedures used in their department. In addition to the cost of pharmaceuticals, they discuss also the costs of the equipment and the fees of attending anesthesiological personnel. The object of the article is to call attention to the costs of modern anesthesiological methods and to the fact that these costs must be taken absolutely into consideration in public-health planning. No references,

1/1

VOL'FKOVICH, S.I., akademik; KOZLOV, V.V., doktor khim.nauk; LABANOV,
D.I., doktor tekhn.nauk; GETUNER, V.S., doktor.tekhn.nauk;
VYSHELESSKIY, A.E., doktor tekhn.nauk; KOLESHIK, A.A., doktor
tekhn.nauk; BESSOHOV, S.M., doktor biol.nauk

Letter to the editor. Masl.-zhir.prom. 26 no.8:40 Ag '60.

(Oils and fats)

(Oils and fats)

Labahov, P. F.

25782. Labahov, F. P. Dvadtsat' let Vse.o Yuznov akademii sel'skokhozyaystvennykh
nauk ireni V. I. Lenina. Sov Agtonomiya, 1949, No. S. s. 13-24.

SO: Letopis' Zhurnal'nykh Statey, Vol. 34, loskva, 1949

LABANOVA, E.; Bankovskis, J.

Analytic application of 8 mercaptoquincline (thiooxine) and its derivatives. XV. New specific flotation reaction on copper with disulfide of 6 chlor 8 mercaptoquinoline. In Russian. p. 85.

LATVIIAS PSR ZIHATPU AKAUHILIJA. VESTIS. RIGA. LATVIA. No. 7, 1959

Monthly List of East European Accessions. (EEAI) IC, Vol. 9, no. 2, Feb. 1960 Uncl.

LABANOWSKI, Edwin, mgr., inz.

New kinds of high tensile steel for hull construction. Bud ekretowe Warszawa 7 no.1:6-7 '62.

1. Centralne Biuro Konstrukcji Okretowych nr. 1, Gdansk.

(Ships) (Steel)

Having been declared the people's projects. Sel'. stroi. 12 no.3: 11 Mr '58. (MIRA 11:3)

l. Starshiy inzhener Upravleniya po stroitel'stvu v kolkhozakh Ministerstva stroitel'stva Gruzinskoy SSR.

(Makharadze District--Building)

6.8000 (3201,1099,1162) 9.4320 86B56 \$/046/60/006/004/005/022 B019/B056

AUTHOR:

Labartkava, E. K.

TITLE:

Ultrasonic Heat Pickup With Thermistor

PERIODICAL: Akusticheskiy zhurnal, 1960, Vol. 6, No. 4, pp. 468 - 471

TEXT: This article was read at the Ob"yedinennaya nauchnaya Sessiya Vsesoyuznoy Akademii sel'skokhozyaystvennykh nauk im. V. I. Lenina i Gruzinskoy Akademii sel'skokhozyaystvennykh nauk (Joint Scientifio Session of the All-Union Academy of Agrarian Sciences imeni V. I. Lenin and the Georgian Academy of Agrarian Sciences) at Tbilisi on October 27, 1959. A punctiform semiconductor-sound receiver is described. It consists of an MT-54 (MT-54)-thermistor, which is coated with a heat sensitizing plexiglass film having a thickness of 0.25 mm. The whole is embedded in a glass bead 0.5 mm in diameter. The temperature resistivity coefficient of the microthermistor is about 3% per degree C and the internal resistance amounts to several tens of thousands of ohm. The pickup is switched onto a direct-current bridge and permits a simple and rapid measurement of ultrasonic intensity. In order to exclude the influence of temperature of the

Card 1/2

Ultrasonic Heat Pickup With Thermistor

\$/046/60/006/004/005/022 B019/B056

medium surrounding the indicator, a variable resistor was included in the bridge. Calibration was carried out by comparison with a barium titanate pickup, which had previously been supplied by the Vsesoyuznyy nauchnoissledovatel ukiy institut metrologii im. D. I. Mendeleyeva (All-Union Scientific Research Institute imeni D. I. Mendeleyev). The pickup is of small size and thus has a low thermal inertia. It permits measurements up to 0.1°C accuracy. Calibration was carried out within the frequency range of from 300 - 520 kc/sec. The initial sensitivity of the pickup was about 0.1 watt/cm2. The pickup described here was successfully used for ultrasonic measurements at a frequency of 500 kc/sec. The author thanks K. A. Didebulidge for his instructions. I. G. Mikhaylov and V.A. Shutilov are mentioned. There are 4 figures, 1 table, and 13 references: 10 Soviet, 1 German, 1 US, and 1 Japanese.

ASSOCIATION: Gruzinskiy institut mekhanizatsii i elektrifikatsii s.kh. Akademii seliskokhozyaystvennykh nauk Gruzunskoy SSR (Georgian Institute for the Mechanization and Electrification of Agriculture of the Academy of Agrarian Sciences of the Gruzinskaya SSR)

SUBMITTED:

November 28, 1959

Card 2/2

KORYAGIN, A.P.; LABAS, Yu.A.; MIRKIN, A.S.

Use of Hall's e.m.f. transducer in a physiological experiment, Biul.eksp.biol.i med. 54 no.11:114-118 N '62. (MIRA 15:12)

1. Iz laboratorii fiziologii krovoobrashcheniya (zav. - prof. G.P.Konradi), laboratorii ekologicheskoy fiziologii (zav. - prof. A.D.Slonim) i laboratorii obshchey fiziologii (zav. - akademik V.N.Chernigovskiy) Instituta fiziologii imeni. Pavlova (dir. - akademik V.N.Chernigovskiy) AN SSSR. Predstavlena akademikom V.N.Chernigovskim. (PHYSIOLOGICAL APPARATUS)

LABAS, Yu.A.

Method of studying the motor component of the act of eating in small rodents. Opyt izuch. reg. fiziol. funk. 6:135-138 '63 (MIRA 17:3)

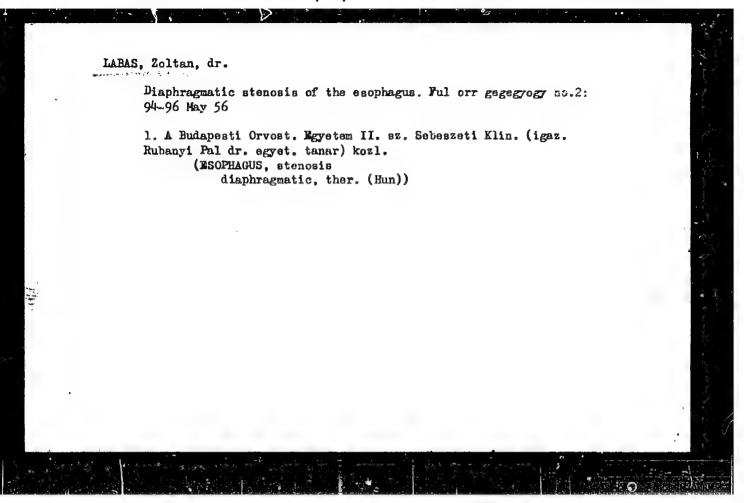
Studying the motor component of the act of eating in murine rodents. Tbid.:138-146

1. Laboratoriya ekologicheskoy fiziologii (zav. - prof. A.D. Slonim) Instituta fiziologii imeni Pavlova AN SSSR.

LiBAS, Zoltan, dr.

Chronic bronchitis. Ful orr gegsgyogy. no.3:74-79 Aug 55

1. A Budapesti Orvostudomanyi Ngyetem II. sz. Sebeszeti Klinikajanak (igazgato: Rubanyi Pal dr. egyet. tanar) kozlemenye. (ERONCHITIS)



MOLNAR, Janos, dr.; LABAS, Zoltan, dr.

Bronchoscopic tracheal injury and its surgery. Orv. hetil. 97
no.31:861-864 29 July 56.

1. A Budapesti Orvostud. Egyetem II. sz. Sebeszeti Klinikaj.
(igaz.: Rubanyi, Pal dr. egyet. tanar) kozl.
(BEONCHOSCOPY, compl.

tracheal inj., surg. (Hun))
(TRACHEA, qounds & inj.
caused by bronchoscopy, surg. (Hun))
(WOUNDS AND INJURIES
trachea, caused by bronchoscopy, surg. (Hun))

1/18/75, 2. IABAS, Zoltan; MIHOK, Gyorgy

Bronchoscopic blind excision. Ful orr gegegyogy. no.3:118-121 Oct 57.

l. A Budapesti Orvostudomanyi Egyetem II. sz. Sebeszati Klinikajanak (igazgato: Rubanyi Pal) kozlemenye.
(BRONCHI, neoplasms

biopsy by bronchoscopic blind excision in bronchoscopically invisible tumors (Run))

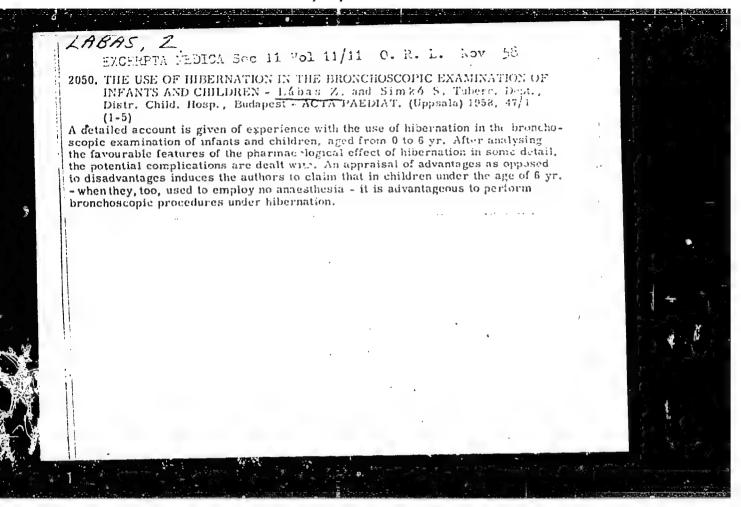
Use of hibernation in bronchoscopy in infant and child.
Orv. hetil. 98 no.25:684-686 23 June 57.

1. A Fovarosi XI. ker. Gyermekkorhaz Tbc. Osstalyanak
(osstalyveseto-foorvos: Simko, Istvan, dr.) koslemenye.
(BRONCHOSCOPY, in inf. & child
artif. hibernation (Hun))
(HIBERNATION, ARTIFICIAL
in bronchoscopy in inf. & child (Hun))

IABAS, Zoltan

Bronchological practice in infancy and small children. Gyernekgyogyaszat 9 no.1-3:47-50 Jan-Mar 58.

l, A Budapesti Orvostudomanyi Egyetem II. Sebeszeti Klinikajanak kozlemenye (Igazgato: Dr. Klimko Dezso egyetemi tanar) (BRONCHOSCOPY, in inf. & child (Hun))



Therapy of cardiospasm. Orv. hetil. 99 no.28:963-967 13 July 58.

1. A Budapesti Orvostudomanyi Eyyetem II. sz. Sebeszeti Kliniknjanak (Igazuto: Klinko Dezso dr. egyet, tanar) kozlemenye.

(CAD IOSPASK, ther.

penioillin-procaine-streptomycin infiltration & dilat. of ordin ventriculi (Hun))

(PENICILLIN, ther. use
infiltration of cardia ventriculi by penicillin, procaine & streptomycin in ther. of cardiospasm (Hum))

(PROCAINE, ther. use
same)

(STREFFOMYCIN, ther. use
same)

HORANYI, Janos, dr.; IABAS, Zoltan, dr.; BARANKAY, Bertalan, dr.

Histological changes after foreign body aspiration. Tuberkulozis 13 no.3:87-92 Mr '60.

1. A Budapesti Orvostudomanyi Egystem 2. sz. Sebeszeti klinikajanak (igazgato: Klimko Dezso dr. egyetemi tanar) kozlemenye.
(BRONCHI for bodies)

SIMKO, Istvan, ar.; LABAS, Zoltan, dr.

Bronchography in newborn and older infants with the aid of potentiated anesthesia. Orv. hetil. 102 no.23:1082-1083 4 Je '61.

1. Fovarosi XX ker. Gyermekkorhaz Tudoosztaly.

(BRONCHI radiog) (INFANT NEWBORN radiog)
(ANESTHESIA GENERAL in inf & child)

SPACU, P.; VOICU, V.; LABAU, L.

Relectronic structure and absorption spectrum of the complex ion
[Cu(CK)] 7. Studii cerc fiz 13 no.5:747-751 '62.

1. Universitates Bucuresti, Facultates de chimie, Institutul de metrologie,
Bucuresti si Institutul de fizica atomica, Bucuresti.

COUNTRL Rumania CAT GORY : Chemical Transplogy. Chamical Products and ireir Amplications. Photographic Nationals: RZKhim., No. 20 1959, No. 72515 ABB. JOUR. AUTHOR : Labau, V.; Nicolae, N. INST. : Remardan Academy PIRLA : Study of Incorporation of Compounds of Boron and Lithium in Nuclear Emulsions ORIG. PUB. : Studil si cercetari fiz. Acad. RPR, 1956, 9, No 2, 231-240 ABSTRACT th procedure was studied of incorporating salts of boron and lithium in the emulsion layer of NIKFI K ; hales having a thickness of 100 %, and of processing them on determination of neutron flux. The plates were impregnated for 1 hour at 24° with solutions of boron- and lithlum compounds, containing 4-65 mg/ml of boron, or 0.8-10 mg/ml of lithium, at a ph from 6.6 to 6.8. Under these conditions a curve of the content of boron and lithium in 1 ml of the emulsion was plotted, and a study was made of changes in the properties of emulsion depending upon concentration. In this manner were obtained MTKFI K plates 100 Jack, containing 10-120 mg boron per 1 m1 emulsion, and CARD: 1/2

COUNTRY: Humania in-at CATEGORY:

ABS. JOUR.: REXMMM., No. 20 1959, No. 72515

ANTHOR: HUM.: TITLE :

ORIG. PUB.:

ABSTRACT: 3.5-20 mg/ml of lithium, which can be used for relative determinations of fluxes of neutrons. For absolute determinations of these fluxes it is necessary to culibrate the plates, beforehand, with a standard source.

K. Markhilevich.

NICOLAE, M.; LABAU, V.

Influence of uranium-salt solutions with diverse pH upon the sensitivity of ionographic emulsions. Studii cerc fiz ll no.3:605-614 '60. (EEAI 10:2)

Dependence of the ion exchange between the silver halides and the H and OH ions upon pH. Studii cerc fiz 11 no.4:84,5-850 '60.

(EEAI 10:8)

1. Institutul de fizica atomica, Bucuresti.
(Hydrogen) (Hydroxyl ion) (Silver halides)
(Ion exchange) (Hydrogen-ion concentration)

LABAU, V.; BIRGA, I.

Chemical equilibrium of weak acids in aqueous solutions and in natural water. Studii cerc chim 9 no.4:693-698 161.

1. Institutul de cercetari pisciocole, Laboratorul de chimie, Bucuresti.

DEGA, Wiktor, prof. dr.; KROL, Jerzy; LABAZIEWICZ, Leslaw

Surgical treatment of idityathle scollosis with a che-stage liberation and spondylodesis. Chir. narzad. ruchu ertop. Pol. 30 no.1:47-56 105.

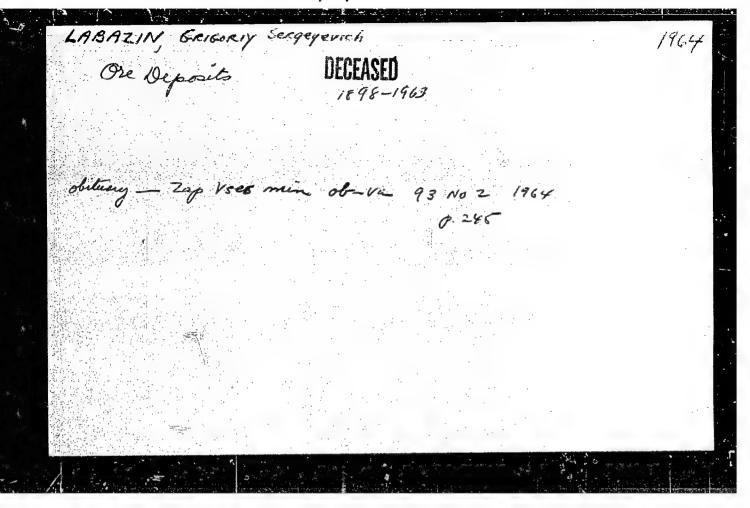
1. Z Kliniki Ortopedy, znej Akademli Medycznej w Foznaniu (Kierownik: prof. dr. W. Dega).

DEGA, Wiktor, prof. dr. med.; KROL, Jerzy; LABAZIEWICZ, Leslaw

Simultaneous spondylodesis and alloplasty in the treatment of idiopathic scoliosis. Chir. narzad. ruchu ortop. Pol. 30 no.2: 153-162 '65

1. Z Kliniki Ortopedycznej Akademii Medycznej w Poznaniu (Kie-

rownik: prof. dr. med. W. Dega).



SOV/84--58-9-22/51

AUTHOR:

Labazin, P., Docent

TITLE:

Thrust Reversal of Turbojet Engines (Reversirovaniye

tyagi turboreaktivnykh dvigateley)

PERIODICAL:

Grazhdanskaya aviatsiya, 1958, Nr 9, pp 17-21 (USSR)

ABSTRACT:

The article deals with theoretical fundamentals and principles of practical application of the reversed thrust of turbojet engines for the purposes of shortening the landing run and improving the maneuverability of jet airliners. The dependence of the relative reverse thrust from the ratio Ce (where Ce is the axial component of the exhaust velocity and V, the speed of the aircraft) at various angles of the reverse jet, as well as its dependence from the relative amount of fuel used for reverse, are expounded in some detail. Finally, actual lengths of landing runs at various reverse

Card 1/2

Thrust Reversal of Turbojet Engines

sov/84-58-9-22/51

thrust values are derived for the Tu-104 jet airliner under various conditions of the runway surface. Six diagrams and graphs accompany the text.

Card 2/2

Prokofiy Vasil'yevich, prof., doktor tekhn. nauk; PARFENOV, Viktor Prokhorovich, dots., kand. tekhn. nauk; POURALINES, S.N., dots., kand. tekhn. nauk; LAMALINE, P.S., dots.; LYAMAHINESKIY, V.Fs., prof., kand. tekhn. nauk; LAMALINE, P.S., dots.; LYAMAHINESKIY, V.Fs., prof., doktor tekhn. nauk; Lamaline, red.; Transportation, and, not not nauk; Pouraline, red.; SOLOV'LEW, A.F., inzh., red.; Transportation, A.A., glavnyy marshal aviatsii, red.; Transportation, red.; Transportation, red.; Transportation, red.; Transportation, red.; Transportation, avtodorozhnyi, vozdushnyi i promyshlennyi transport. Moskva, Gos. transp. rozhnyi, vozdushnyi i promyshlennyi transport. Moskva, Gos. transp. (MIRA 11:10)

1. Leningradskoye otdeleniye instituta proyektirovaniya promyshlennogo transporta (for Teplitskiy).

(Transportation)

ROZENBAUM, Boris Zakharovich; LABAZIN, P.S., otv.red.; ULITINA, A.Y., tekhn.red.

[Analysis of characteristics of aircraft piston engines; textbock]
Analiz kharakteristik porshnevykh aviatsionnykh dvigatelei;
Lchebnoe posobie. Leningrad, Vysshee aviatsionnoe uchilishche,
1960. 52 p.

(Airplanss--Engines)

ACC NR: AM6034410

Monograph

UR/

Labazin, Petr Sergeyevich

ASh-62IR aircraft engine (Aviatsionnyy dvigatel' ASh-62IR) 3d ed. Moscow, Izd-vo "Transport", 1966, 458 p. illus., fold. diagr. 7000 copies printed. Textbook for civil aviation schools.

TOPIC TAGS: aircraft engine, aircraft fuel system, piston engine/ASh-62IR aircraft piston engine

PURPOSE AND COVERAGE: This book is intended to be used as a textbook in civil aviation schools, and can also be useful to pilots and engineering personnel in civil aviation. It presents a comprehensive discussion of the ASh-62IR aircraft piston engine, components and systems such as fuel, lubrication, ignition, cooling, propulsion, performance, and reliability. Suggestions are given for the spotting and correcting of malfunctions.

TABLE OF CONTENTS (abridged)

Ch. I. Brief information on aircraft piston engines -- 3

Ch. II. General information on the ASh-62IR engine and its technical data -- 30

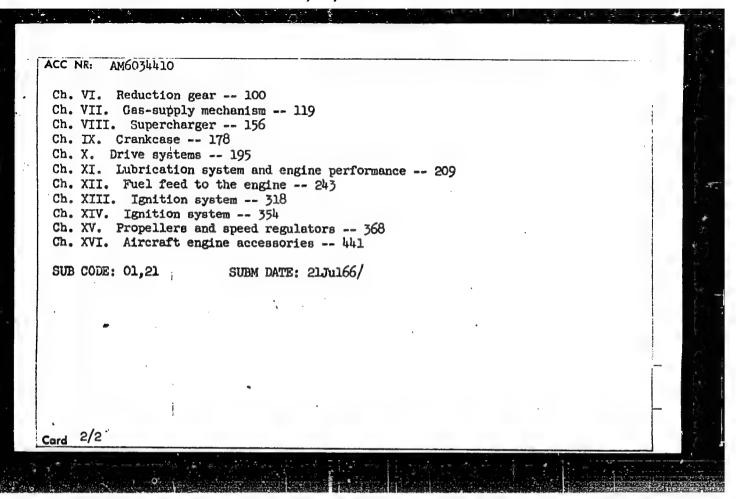
Ch. III. Cylinder-piston group -- 37

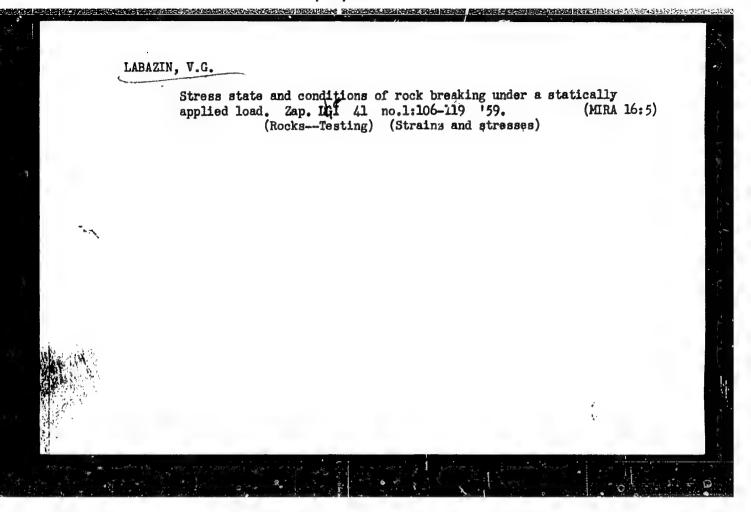
Ch. IV. Connecting rod bearings -- 75

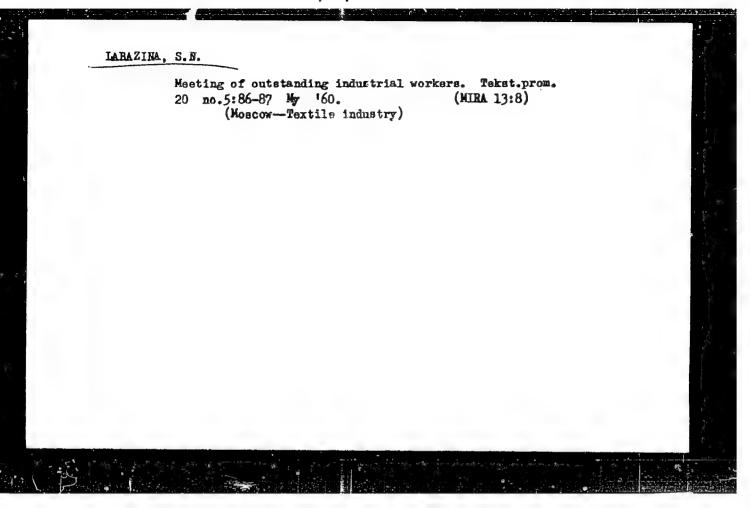
Ch. V. Crankshaft -- 88

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UDC: 621.431.75(075.30)







KAS'YANOVA, A.A.; LABAZNIKOV, A.F.; NADLER, Ya.S.; SOPMAN, A.S.

New material for prosthetic devices. Ortop, travm. 1 protez. 20
no.2:47-48 F 159.

1. Iz Moskovskogo protezno-ortopedicheskogo zavoda im. K.Marksa
(dir. - V.P. Nikiforov).
(FROSTHESIS

laminated polyamide material (Rus))

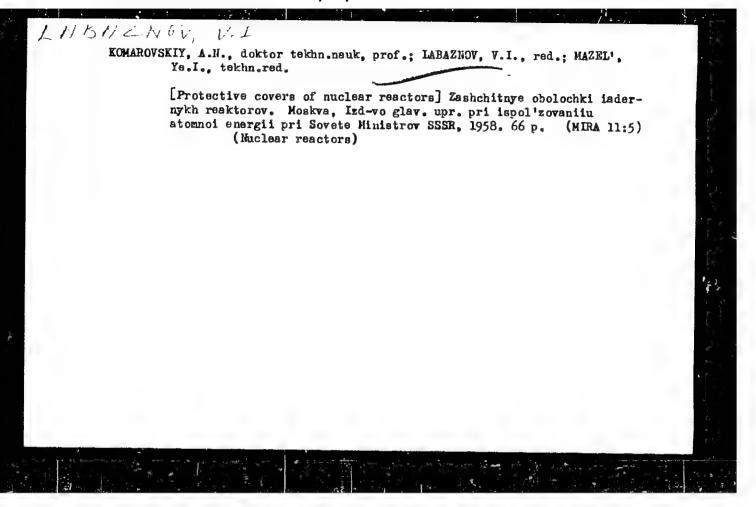
EUKOV, A.S., kand.sel'skokhozyaystvennykh nauk; MANYGINA, N.Ye.;

LABAZNIKOV, B.V.; NAGIYEV, K.G.

Planting oak in clusters on irrigated lands in Azerbaijan.
Agrobiologiia no.6:899-904 N-D '62. (MIRA 16:1)

1. Azerbaydzhanskiy nauchno-issledovatel'skiy institut lesnogo khozyaystva i agrolesomelioratsii, g. Barda.

(Azerbaijan-Oak) (Azerbaijan-Afforestation)



LABAZHOV, V.I., red.; SYROMYATNIKOVA, O.G., red.; LARIONOV, G.Ye., tekhn.red.

[Instructions pertaining to dry sealing of power cables with paper insulation] Instructsia po sukhoi zadelke kontsov silovykh kabelei s bumashnoi izoliatsiei VI-13-59/MS RSFSR. Moskva. Gos. energ.izd-vo, 1959. 38 p. (MIRA 13:4)

1. Russia (1917- R.S.F.S.R.) Glavnoye upravleniye po proizvodstvu elektromontazhnykh rabot.
(Electric cables)

IRODOV, Igor' Yevgen'yevich; LABAZNOV, V.I., red.; VLASOVA, N.A., tekhn.red.

[Collection of problems in atomic physics] Sbornik zadach po atomnoi fizika. Moskva, Izd-vo Glav.upr.po ispol'zovaniiu atomnoi energii pri Sovete Ministrov SSSR, 1959. 150 p.

(Muclear physics)

(Muclear physics)

GRABLEVSKIY, V.N.; KULISH, Ye.Ye.; MATYUSHINA, N.A.; POPOVA, G.L.;
POTAPOV, S.P.; SAVITSKIY, P.S.; TEREKHOVA, V.N.; FRADKIN, G.M.;
LABAZHOV, V.I., red.; VLASOVA, N.A., tekhn.red.

[Isotopes, radiation sources, and radioactive materials; a catalog] Izotopy, istochniki izlucheniia i radioaktivnye materialy; katalog. Sost. avtorskim kollektivom: V.N.Grablev-akii i dr. Moskva, Izd-vo Glav.uprav.po ispol'zovaniiu atomnoi energii pri Sovete Ministrov SSSR, 1959. 269 p. (MIRA 12:12)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye po ispol'zovaniyu atomnoy energii. (Radioactive substances)

ALIKHANOV, A.I., akademik, red.; VLASOV, N.A., kand. fiz.-mat.neuk, red.; IL'ICHEV, B.I., red.; LABAZNOV, V.I., red.; MAZEL', Ye.I., tekhn. red.

[Transactions. Selected reports by foreign scientists] Trudy. [Izbran-nye doklady inostrannykh uchenykh] Moskva, Izd-vo Glav. uprav. po ispol'-zovaniiu atomnoi energ. pri Sovete Ministrov SSSR. Vol. 2. [Neutron physics] Neitronnaia fizika. Pod obshchei red. A.I.Alikhanova i N.A. Vlasova. 1959. 755 p. (MIRA 14:7)

1. Vtoraya mezhdunarodnaya konferentsiya po mirnomu ispol'zovaniyu atomnoy energii, Zheneva, 1958.

(Neutrons)

KUZNETSOV, M.P., red.; LABAZNOV, V.I., red.; SOKOLOVA, M.P., red.; LARIONOV, C.Ye., tekhn. red.

[Collection of list (sholesale) and estimated prices for materials and electric components not included in price book 8] Shornik preiskurantnykh (optovykh) i smetnykh tsen na materialy i elektrokonstruktsii, ne uchtennye tsennikom no.8. Moskva, Gos. energ. izd-vo. 1960. 254 p. (MTRA 14:6)

1. Russia(1923- U.S.S.R.) Glavnoye upravleniye po proizvodstvu elektromontazhnykh rabot.

(Klectric engineering—Materials)

BUZYREV, V.M., prof.[deceased]; Libezov, V.I., dots.; NIKOLOTOV, S.N., dots.; SKVORTSOV, L.I., dots.; MITELMAN, Ye.L., dots.; SHIEYNSHLEYGER, S.B., dots.; BELKIN, S.A., prepod.; ROTLEYDER, A.Ya., dots.; USHAKOVA, L.N., prepod.; DUENOVA, Z.K., red.

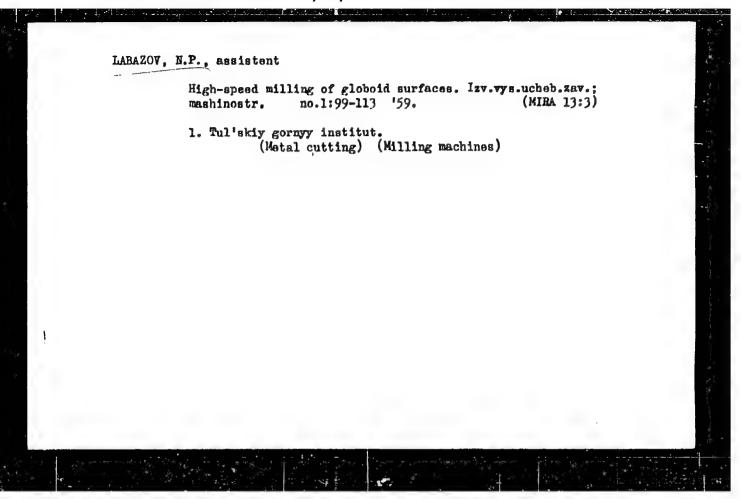
[Currency circulation and credit in the U.S.S.R.] Denezhnce obrashchenie i kredit SSSR. Moskva, Vysshata shkola, 1965. 458 p. (MIRA 18:8)

1. Vsesoyuznyy zacchnyy finansovo-ekonomicheskiy institut (for all except Dubnova).

SHMATKOV, Ya.P., inzhener: LARAZOV, B.N., inzhener.

Immediate measures for decreasing street and household noises in Moscow. Gor.khoz.Mosk. 28 no.12:15-17 D.154. (MIRA 8:3)

(Moscow-Noise)



SOV/122-59-4-18/28 AUTHOR: Labazov, N.P., Engineer

TITLE: New Methods of Machining Conical Surfaces (Novyye

sposoby obrabotki konicheskikh poverkhnostey)

PERIODICAL: Vestnik Mashinostroyeniya, 1959, Nr 4, pp 67-69 (USSR)

ABSTRACT: A machining method has been examined in which the conical surface is reduced by the combination of uniform rotation of the workpiece, a uniform advance of the cutting tool along the workpiece axis, and a uniform advance of the tool at an angle (Beta) to the cross slide direction. This method can be used on certain lathes (e.g. Model 1620) by the simultaneous engagement of automatic longitudinal and transverse feed motions. The relation between the resulting tool motion angle, the feed rates and the cone angle is given in Eq (1). The advantage of this method is the increased range of cones which can be produced with a given working stroke of the tool support. Since the majority of lathes in use have no automatic tool support motion, the author has developed another system in which longitudinal and cross-feed

motions are engaged simultaneously and the tailstock is Card 1/2 shifted. The amount of shift is given in Eq (2) in

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APPROVED FOR RELEASE: 06/19/2000

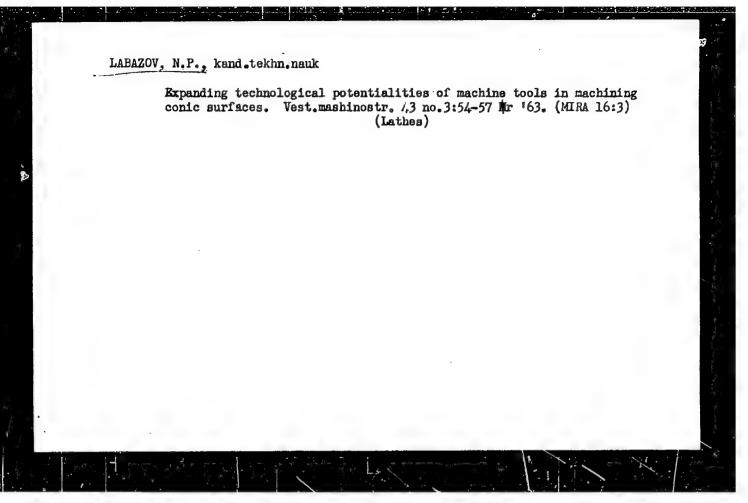
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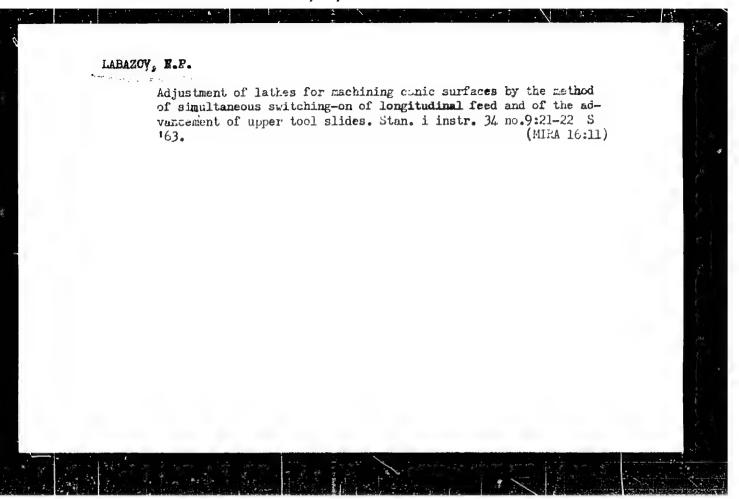
New Methods of Machining Conical Surfaces

relation to the cone angle and the two feed rates. Briefly, the tailstock support compensates for the inexact approximation of the cone angle by the ratio of the two feed motions. There is 1 figure.

Card 2/2

LABAZOV, N. F., Cand Tech Sci -- (diss) "Speed milling of globular surfaces." Moscow, 1960. 16 pp with charts; (Ministry of Higher and Secondary Specialist Education LSSR, Moscow Order of Lenin and Crder of Labor Red Banner Technical College im Baumam); 200 copies; price not given; (KL, 23-60, 124)





LABAZOV, N.P., kand.tekhn.nauk, dotsent; PAVLOV, V.D., kand.tekhn.nauk, dotsent

Machining conic surfaces by the method of two feeds.

Vest.mashinostr. 45 no.11:63-66 N '65.

(MIRA 18:12)

GUSAKOV, Aleksendr Dmitriyevich; LABAZOV, Vasiliy Ivenovich; SVESHNIKOV,
Mefodiy Neumovich. Prinimal uchestiye DTMSHITS, I.A. [deceased].
BATTMEV, V., otv.red.; MADEZHDINA, A., red.izd-vs; TELEGINA, T.,
tekhn.red.

[Gurrency circulation and credit in the U.S.S.R.] Deneshnoe
obreakchenie i kredit SSSR. Moskva, Gosfinizdat, 1960. 304 p.

(Finance)

LAPBOK A. I.

20990 labbok, A. I. i Krinitskiy, Ya. M. Ob anatomicheskikl mezhuzlovykl svyazyakl veletatiun uzlov golovy. Trudy In-ta (Kazansk Nauch-issled. in-t ortopedii i vosstanovit. Khirurgii t.lll, 1949, s. 262-79.

SO: LETOPIS ZHURHAL STATEY- Vol. 28, Moskva, 1949

LABBOK, A.I.; SHARAFISLAMOV, F.Sh.

Anatomical data on nervous connections between the sympathetic trunk and the vagus nerve in the thoracic region of human fetuses and newborn infanto. /rkh. anat., gist. i embr. 43 no.11:83-84 N 162. (MIRA 17:8)

1. Kafedra topograficheskov anatomii i overativnov khirurgii (zav. - prof. A.I. Lablok) Blagoveshchenskogo gosudarstvennogo meditsinskogo instituta.

Abs Jour: Ref. Zhur. - Biol., No 22, 1958, 102853

Author: Beres, Tibor; Labdebo, Sandor; Kovacs, Ferenc;

Nemeseri, Laszlo; Szeky, Antal; Vizy, Laszlo

Inst: -

Title : The Therapeutic Action of Fulvoacid in Affection

of Liver in Animals.

Orig Pub: Magyar allatorv. Lapja, 1957, 12, No. 11, 351-352

Abstract: Fulvoacids (FA) belong to the group of humic

acids; their chemical structure and physiologic action are almost unknown. It is known that they stimulate the growth of roots of plants and activate cell respiration. There is a great amount of FA in human feces. Peat FA have

successfully been used for some time to treat various diseases of the gastro-intestinal tract

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Abs Jour: Ref. Zhur. - Biol., No 22, 1958, 102853

and liver in man. FA, introduced perorally (single dose 0.05-0.15 g, daily 0.25-0.5 g), promotes the improvement of appetite, termination of nausea, vomiting, regurgitation and meteorism, as well as intestinal and hepatic colic. FA promotes the normalization of the secretion of gastric juice; by its action diarrheas cease quickly. Considering the beneficial therapeutic effect of FA in various human diseases, experiments were conducted in order to find its suitableness in veterinary science. It was established that FA has no toxic effect. It was established by serologic investigations that the introduction of FA does not promote the formation of antibodies. It was shown in experiments on mice, intoxicated with CCl₁ (I), that FA protects the liver of animals against

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Abs Jour: Ref. hur. - Eiol., No 22, 1953, 102853

the toxic effect of I to a considerable degree. This has practical significance, since in sheep and large cattle affection of the liver after intramuscular introduction of a mixture of I with paraffin oil is frequently observed. In poisoning with Agaricus bulbosus, the liver is particularly strongly affected. Experiments were conducted with mice (43) and rabbits (21) to which an extract of Agaricus bulbosus was introduced subcutaneously in various doses. After it, to one group of animals FA was introduced (subcutaneously and internally); to the other group, dimercaptopropanole was introduced intramuscularly; a third, the control group, was not subjected to treatment. All animals of the third group perished while, of the animals which received FA, only 50% perished. It was established by histologic investigation

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Abs Jour: Ref. Zhur. - Biol., No 22, 1958, 102853

that in these animals there are only insignificant changes of the liver, while in the rest of the animals severe destructivo-degenerative changes of the liver were discovered. - A. I. Ivanov

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